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**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) A method in an automatic teller machine for processing a bill, the method comprising:
  - scanning the bill to form a bill image, wherein the bill image includes a markup language providing payment information;
  - performing optical character recognition on the bill image to identify the payment information; and
  - processing the bill using the payment information.
2. (Original) The method of claim 1, wherein a user presents the bill for scanning at the automatic teller machine and further comprising:
  - generating a video recording of the user during the processing of the bill.
3. (Original) The method of claim 1, wherein the markup language is in a form of a text or a bar code.
4. (Original) The method of claim 1 further comprising:
  - adding a time stamp to the bill image.
5. (Original) The method of claim 1, wherein the processing step includes:
  - presenting payment options to a user; and
  - initiating a transfer of funds to pay the bill in response to a selected user input using a payment option selected by the user.
6. (Original) The method of claim 1, wherein the processing step includes:
  - displaying an amount of the bill to a user.

7. (Withdrawn) A method in an automatic teller machine for processing a tax form, the method comprising:
- scanning the tax form from a user to create an image of the tax form;
  - scanning supporting documents for the tax form to generate additional images;
  - performing optical character recognition on the image of the tax form to generate data;
- and
- processing the tax form based on the data.
8. (Withdrawn) The method of claim 7, wherein processing of the tax form generates a result and further comprising:
- confirming the result of processing with the user.
9. (Withdrawn) The method of claim 7 further comprising:
- recording a video of user during scanning and processing of the tax form at the automatic teller machine.
10. (Original) A data processing system comprising:
- a bus system;
  - a communications unit connected to the bus system;
  - a memory connected to the bus system, wherein the memory includes as set of instructions; and
- a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to scan the bill to form a bill image, wherein the bill includes a markup language providing payment information; perform optical character recognition on the bill image to identify the payment information; and process the bill using the payment information.
11. (Withdrawn) A data processing system comprising:
- a bus system;
  - a communications unit connected to the bus system;
  - a memory connected to the bus system, wherein the memory includes as set of instructions; and

a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to scan the tax form from a user to create an image of the tax form; scan supporting documents for the tax form to generate additional images; perform optical character recognition on the image of the tax form to generate data; and process the tax form based on the data.

12. (Original) A data processing system in an automatic teller machine for processing a bill, the data processing system comprising:

scanning means for scanning the bill to form a bill image, wherein the bill includes a markup language providing payment information;

performing means for performing optical character recognition on the bill image to identify the payment information; and

processing means for processing the bill using the payment information.

13. (Original) The data processing system of claim 12, wherein a user presents the bill for scanning at the automatic teller machine and further comprising:

generating means for generating a video recording of the user during the processing of the bill.

14. (Original) The data processing system of claim 12, wherein the markup language is in a form of a text or a bar code.

15. (Original) The data processing system of claim 12 further comprising:

adding means for adding a time stamp to the bill image.

16. (Original) The data processing system of claim 12, wherein the processing means includes:

means for presenting payment options to a user; and

means for initiating a transfer of funds to pay the bill in response to a selected user input using a payment option selected by the user.

17. (Original) The data processing system of claim 12, wherein the processing means includes:

means for displaying an amount of the bill to a user.

18. (Withdrawn) A data processing system in an automatic teller machine for processing a tax form, the data processing system comprising:

first scanning means for scanning the tax form from a user to create an image of the tax form;

second scanning means for scanning supporting documents for the tax form to generate additional images;

performing means for performing optical character recognition on the image of the tax form to generate data; and

processing means for processing the tax form based on the data.

19. (Withdrawn) The data processing system of claim 18, wherein processing of the tax form generates a result and further comprising:

confirming means for confirming the result of processing with the user.

20. (Withdrawn) The data processing system of claim 18 further comprising:

recording means for recording a video of user during scanning and processing of the tax form at the automatic teller machine.

21. (Original) A computer program product in a computer readable medium in an automatic teller machine for processing a bill, the computer program product comprising:

first instructions for scanning the bill to form a bill image, wherein the bill includes a markup language providing payment information;

second instructions for performing optical character recognition on the bill image to identify the payment information; and

third instructions for processing the bill using the payment information.

22. (Original) The computer program product of claim 21, wherein a user presents the bill for scanning at the automatic teller machine and further comprising:

fourth instructions for generating a video recording of the user during the processing of the bill.

23. (Original) The computer program product of claim 21, wherein the markup language is in a form of a text or a bar code.

24. (Original) The computer program product of claim 21 further comprising:

fourth instructions for adding a time stamp to the bill image.

25. (Original) The computer program product of claim 21, wherein the third instruction for processing includes:

first sub-instructions for presenting payment options to a user; and

second sub-instructions for initiating a transfer of funds to pay the bill in response to a selected user input using a payment option selected by the user.

26. (Original) The computer program product of claim 21, wherein the third instructions for processing includes:

sub-instructions for displaying an amount of the bill to a user.

27. (Withdrawn) A computer program product in a computer readable medium in an automatic teller machine for processing a tax form, the computer program product comprising:

first instructions for scanning the tax form from a user to create an image of the tax form;

second instructions for scanning supporting documents for the tax form to generate additional images;

third instructions for performing optical character recognition on the image of the tax form to generate data; and

fourth instructions for processing the tax form based on the data.

28. (Withdrawn) The computer program product of claim 27, wherein processing of the tax form generates a result and further comprising:

fifth instructions for confirming the result of processing with the user.

29. (Withdrawn) The computer program product of claim 27 further comprising:

fifth instructions for recording a video of user during scanning and processing of the tax form at the automatic teller machine.